

MAR 24 1960

Approved For Release 2002/06/13 : CIA-RDP81B00878R000600010134-2

LOCKHEED AIRCRAFT CORP.		ENGINEERING STUDY <input type="checkbox"/>		CHANGE PROPOSAL <input checked="" type="checkbox"/>		LAC -21-1				
DATE 3-10-60		AFFECTS : WSPO <input checked="" type="checkbox"/>		PROJECT <input checked="" type="checkbox"/>						
NAME OF MAJOR COMPONENT Q-198 & Q-207 KIT ASSEMS.		PART OR LOWEST SUBASSEMBLY 02 RELEASE ASSEM.		PART NO. & MODEL OR TYPE						
TITLE OF PROPOSAL : EMERGENCY OXYGEN RELEASE ASSEMBLY - AUTOMATIC AND MANUAL										
NATURE OF PROPOSAL : <ol style="list-style-type: none"> <li>1. Install frangible annealed copper wire to secure release cable assembly to ON-OFF pressure reducer in all Q-198 and Q-207 seat packs.</li> <li>2. Prepare and issue a Service Bulletin - SB 474. (Instructions only - no parts required)</li> </ol>										
REASON FOR PROPOSAL :  To restrain the emergency oxygen release handle thus preventing the possibility of handle being accidentally pulled during handling, thereby exhausting the emergency oxygen supply.										
ES		ESTIMATED COST AND TIME INVOLVED : ADDITIONAL FUNDING REQUIRED :								
CP		ESTIMATED COST FOR KITS OR PARTS : None ADDITIONAL FUNDING REQUIRED : None (SP-1917)								
ITEMS AFFECTED BY PROPOSAL :										
SAFETY <input type="checkbox"/>	MISSION EFFEC- TIVENESS <input checked="" type="checkbox"/>	PERFORM- ANCE <input type="checkbox"/>	OPERATING PROCEDURE <input type="checkbox"/>	INTER- CHANGE- ABILITY <input checked="" type="checkbox"/>	WEIGHT OR WEIGHT & BALANCE <input type="checkbox"/>	TOOLS & SUPPORT EQUIPMENT <input type="checkbox"/>	MAINTEN- ANCE PROCEDURE <input type="checkbox"/>	SERVICE LIFE <input type="checkbox"/>	FLIGHT MANUAL <input type="checkbox"/>	MAINTEN- ANCE MANUAL <input checked="" type="checkbox"/>
EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD 1/2 Hour										
SOURCE OF PARTS FOR KIT None					AVAILABILITY -- WEEKS AFTER APPROVAL STATINTL					
DISPOSITION OF SPARES AFFECTED None										
INITIATED BY : FOG					APPROVED : WSPO PROJECT					

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